BUREAU OF SANITARY ENGINEERING, BANGALORE.

Notification dated 11th November 1939.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M. on 4th December 1939 for constructing open drains and underground sewer in Devarajeebanahalli village, Bangalore Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1940.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office, between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 300 in cash (no cheques will be accepted) as earnest money, and be superscribed "Tender for constructing open drains and under ground sewer in Devarajeebanahalli village, Bangalore Taluk," in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Director of Public Health, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately, but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates quantities, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Director of Public Health will be final and legally binding.

Estimate of the approximate quantities for constructing open drains and underground sewer in Devarajeebanahalli village, Bangalore.

Item No.	Description of work	No.	Contents
1	Constructing semi peg top drains with cement concrete in the proportion of 1 : 2 : 4 and plastering the surface with ½" thick cement plastering in the proportion of 1 : 3 including earthwork, etc., complete as per design. Drain of 3" section	R.ft.	1,630
2	Constructing 3" design silk pattern drain with 3" to 4" thick burnt stone slabs for cheeks and ½" thick cement concrete in the proportion of 1 : 2 : 4 for bed and sides of the central gutter portion on a bed of 3" thick surki concrete and plastering the exposed portion of the gutter with ½" thick cement mortar in the proportion of 1 : 2 and cement pointing the joints of slabs including earthwork, excavation, etc., complete as per design	"	420
3	Earthwork excavating the trench for laying pipe sewer and refilling the same with watering and tamping including barricading, etc., complete	C.yd.	216
4	Supplying, laying and jointing 6" diameter stoneware pipes of tested quality of Mysore Stoneware Pipes and Potteries with hemp rope caulking and cement mortar including testing, etc., complete	R.ft.	650
5	Constructing circular manhole of 4' diameter inside on 1' cement concrete bed of 7' dia. with side walls of 1⅛" thick wirecut radial bricks in cement mortar and plastering inside and exposed surface outside.....with ½" cement mortar in the proportion of 1 : 2 and shaping with cement concrete, providing and fixing C.I. steps and C. I. manhole cover and frame of 4 cwt. including earthwork, refilling, barricading and lighting, etc., up to 4 ft. depth	No.	3
6	Constructing ventilating shaft as per type design	"	1

Abstract Notification dated 14th November 1939.

The attention of the public is invited to the Notification, calling for tenders for the work of "Permanent measures for the control of Malaria in Belur Town", published in pages 2354-2355, Part VI of the *Mysore Gazette*, dated 23rd November 1939.

The last date for receiving tenders is 4th December 1939.

K. S. HUTCHA RAO,
Sanitary Engineer.

WATER SUPPLY DIVISION, BANGALORE.

Tender Notification dated 24th November 1939.

1. Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Water Supply Division, up to 4 P.M., on 15th December 1939 for carting work as follows for the period from 1st January 1940 to 31st December 1940.

2. Unloading from Railway Wagon, Bangalore City, or any other place and loading up of articles to carts or lorries, carting and delivering at the site and stacking as per instructions. Rate per mile to be given under the following classification. Under three heads separately (1) for distances of one mile and less (such as carting from City Goods Yard to Office Stores,) (2) for distances less than five miles (such as carting within Municipal limits of Bangalore City and Civil and Military Station) and (3) for distances of more than five miles (such as carting to Thippagondanahalli and Soldevanahalli).

	(1) *One mile and less.*	(2) *Less than five miles.*	(3) *More than five miles.*
(*a*) Hardware articles in the aggregate weighing 2 cwts. and less per consignment (Rate per cwt. per mile)			
(*b*) Hardware articles in the aggregate weighing more than 2 cwts. and less than 10 cwts. per consignment. (Rate per cwt. per mile) ..			
(*c*) Hardware articles in the aggregate weighing more than 10 cwts. per consignment. (Rate per cwt. per mile)			
(*d*) Articles other than hardware in the aggregate weighing 2 cwts. and less per consignment. (Rate per cwt. per mile)			
(*e*) Articles other than hardware in the aggregate weighing in excess of 2 cwts. per consignment. (Rate per cwt. per mile)			
(*f*) Heavy machinery each weighing ½ ton or more. (Rate per cwt. per mile)			
(*g*) To carry articles of small weight of any description on urgent occasions (Rate per mile per single bullock cart)			

N.B.—(*i*) Hardware articles shall include heavy units like C. I. pipes, small machinery, lime and sulphate of alumina bags, chlorine cylinders, oil casks and other heavy articles.

(*ii*) Articles other than hardware shall include those that occupy more space but are not so heavy as hardware articles in consideration of the space occupied like cotton waste, furniture, baskets and other light articles.

(*iii*) When heavy articles such as pipes are to be unloaded by crane at the Goods Yard, the crane hire charges only will be borne by the department.

3. Tender presented after the due time will not be considered.

4. Each tender should be superscribed "Tender for carting articles to be opened on 15th December 1939."

5. The consignment is to be cleared immediately after it is passed by the authorities concerned.

6. The articles should be delivered in the same condition in which they were taken for carting. The contractor shall be held responsible for all damages during transit.

7. The final acceptance of the tender will rest with the Executive Engineer, Water Supply Division, who does not bind himself to accept the lowest or any tender or to assign any reason whatsoever for the rejection of any tender.

8. The name of the successful competitor whose tender has been accepted will be put on the office notice board in the usual course.

9. The contractor will be held responsible if any demurrage or wharfage is to be paid owing to the delay in taking delivery and carting the articles in time.